

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	14	((flip\$1flop or flipflop or (flip adj flop)) same:(path adj delay)) and ((clock adj2 distribution) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:24
L3	8	"716"/\$.ccls. and ((flip\$1flop) or flipflop or (flip adj flop)) and ((machine adj2 cycle) or (clock adj2 frequency)) and (partition\$ or divid\$3) and (adjust\$3 with clock with timing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:26
L4	43	"716"/\$.ccls. and ((flip\$1flop or flipflop or (flip adj flop) or latch) with (path adj delay)) and (clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:28
L5	25	target adj2 machine adj2 cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:29
S1	2	"20020114224"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/19 13:57
S2	29	"716"/\$.ccls. and boyle.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 12:18
S3	296	((flip\$1flop) or flipflop or (flip adj flop)) and ((machine adj cycle) or (clock adj frequency)) and (partition\$ or divid\$3) and (adjust\$3 with clock with timing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:26
S4	91	(((flip\$1flop) or flipflop or (flip adj flop)) and ((machine adj cycle) or (clock adj frequency)) and (partition\$ or divid\$3) and (adjust\$3 with clock with timing)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/16 12:37
S5	392	(flip\$1flop or flipflop or (flip adj flop)) and (clock adj distribution) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:22

S9	12	("5866924" "5917729" "6006025" "6088519" "6205571" "6229861" "6256766" "6327696" "6351840" "6353352" "6560752" "6564353" "2001/0025368" "2002/0182844" "2003/0023327").PN.	USPAT	OR	ON	2004/03/16 12:51
S11	6	("5481209" "5564022" "5774371" "6111448" "6127874" "6266803").PN.	USPAT	OR	ON	2004/03/16 13:02
S14	2	((flip\$1flop or flipflop or (flip adj flop)) with (path adj delay)) and (clock adj distribution) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:24
S15	5	((flip\$1flop or flipflop or (flip adj flop) or latch) with (path adj delay)) and (clock adj distribution) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 09:56
S16	70	((flip\$1flop or flipflop or (flip adj flop) or latch) with (path adj delay)) and (clock) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 08:00
S18	7	("5036230" "5410491" "5557779" "5608645" "5774476" "5828870" "6073246").PN.	USPAT	OR	ON	2004/03/17 11:01
S19	184	((flip\$1flop or flipflop or (flip adj flop) or latch) with (path adj delay)) and (clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:28
S20	11	("6543042" "6502222" "6305001" "6351840").pn. "20020114224"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 14:11
S21	27	((flip\$1flop or flipflop or (flip adj flop) or latch) with (path adj delay)) and ((clock adj frequency) or (cycle adj time)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 14:35
S23	7	("5168455" "5754444" "5870309" "5930147" "5974245" "6233724" "6367056").PN.	USPAT	OR	ON	2004/03/17 14:20

S24	57	"5210700".URPN.	USPAT	OR	ON	2004/03/17 14:24
S25	1320	((flip\$1flop or flipflop or (flip adj flop) or latch) with (delay)) and ((clock adj frequency) or (cycle adj time)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 14:37
S26	9	((flip\$1flop or flipflop or (flip adj flop) or latch) with (grouping)) and ((clock adj frequency) or (cycle adj time)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 15:47
S27	10	flip\$1flop\$1to\$1flip\$1flop	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 15:53
S28	10	(flip\$1flop\$1to\$1flip\$1flop) or (flipflop adj to adj flipflop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 15:54
S29	10	(flip\$1flop\$1to\$1flip\$1flop) or (flipflop adj to adj flipflop) or (latch adj to adj latch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/17 15:55
S31	7	("5168455" "5754444" "5870309" "5930147" "5974245" "6233724" "6367056").PN.	USPAT	OR	ON	2004/03/18 07:46
S34	2484	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 12:22
S35	233	(((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (clock near3 distribution)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 11:21
S37	7	("5258660" "5430397" "5452239" "5557779" "5790841" "5790941" "5999715").PN.	USPAT	OR	ON	2004/03/18 08:17
S40	8	("5519351" "5557779" "5798935" "5974245" "6043704" "6053950" "6266803" "6367051").PN.	USPAT	OR	ON	2004/07/20 16:11

S41	189	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (clock near3 distribution) and (cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 11:22
S42	3	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (target adj machine adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 11:23
S43	9	target adj machine adj cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 13:29
S44	33	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (machine adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 11:26
S45	0	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number near3 cycles)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 12:24
S46	0	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number with cycles)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 12:22
S47	0	((flip\$1flop or flipflop or (flip adj flop) or latch) with (number with cycles)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 12:23
S48	0	((flip\$1flop or flipflop or (flip adj flop) or latch) same (number with cycles)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 12:24
S49	366	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path adj delay)) or (clock adj period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number near3 cycles)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:35

S50	611	(flip\$1flop or flipflop or (flip adj flop)) and (clock with pin) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:23
S51	8	((flip\$1flop or flipflop or (flip adj flop)) and (clock with pin) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (divid\$3 with area)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:24
S52	636	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path near2 delay)) or (clock near2 period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number near3 cycles)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 16:21
S53	204	sasaki-tetsuo.n.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 15:43
S54	2	"6367060".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 16:11
S55	310	((flip\$1flop) or flipflop or (flip adj flop)) and ((machine adj cycle) or (clock adj frequency)) and (partition\$ or divid\$3) and (adjust\$3 with clock with timing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 16:18
S56	3	(716/1.ccls. or 716/6.ccls.) and((flip\$1flop) or flipflop or (flip adj flop)) and ((machine adj cycle) or (clock adj frequency)) and (partition\$ or divid\$3) and (adjust\$3 with clock with timing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 16:19
S57	585	((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path near2 delay)) or (clock near2 period)) and (716/1,6.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number near3 cycles)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 16:22
S58	1	(((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path near2 delay)) or (clock near2 period)) and (716/1,6.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number near3 cycles)) and (divide with area)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 16:22

S59	3	((((flip\$1flop or flipflop or (flip adj flop) or latch) with ((path near2 delay)) or (clock near2 period)) and ("716"/\$.ccls. or "368"/\$.ccls. or "327"/\$.ccls.)) and (number near3 cycles)) and (divide with area)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/22 09:34
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